

DEPARTMENT OF PERMITTING, ENVIRONMENT, AND REGULATORY AFFAIRS (PERA)

BOARD AND CODE ADMINISTRATION DIVISION

# **NOTICE OF ACCEPTANCE (NOA)**

PRODUCT CONTROL SECTION 11805 S.W. 26<sup>th</sup> Street, Room 208 Miami, Florida 33175-2474 T (786) 315-2590, F (786) 315-2599 www.miamidade.gov/pera/

MIAMI-DADE COUNTY, FLORIDA

Kawneer Company, Inc. 555 Guthridge Court Norcross, GA 30092

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County PERA-Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami-Dade County) and/or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. PERA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

**DESCRIPTION:** Series "350IR" Outswing Dry Glazed Aluminum Storefront Door – L.M.I.

APPROVAL DOCUMENT: Drawing No. 1695, titled "350IR Outswing Aluminum Storefront Doors-L.M.I. Dry Glazed", sheets 1 thru 9 of 9, prepared by W. W. Schaefer Engineering & Consulting, P. A., dated 11/10/2005 and latest revised on, 03/23/2011, signed and sealed by Warren W. Schaefer, P. E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and Expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant.

**LABELING:** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/ series and following statement: "Miami—Dade County Product Control Approved" unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA No. 11-0228.05 and consists of this page 1, evidence pages E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Jaime D. Gascon, P. E.

MIAMI-DADE COUNTY
APPROVED

J-645007 2/23/12

NOA No. 11-1013.04 Expiration Date: February 08, 2017 Approval Date: March 01, 2012

Page 1

# NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

### A. DRAWINGS

- 1. Manufacturer's die drawings and sections.
  - (Submitted under previous NOA No. 11-0228.05)
- 2. Drawing No. 1695, titled "350IR Outswing Aluminum Storefront Doors—L.M.I. Dry Glazed", sheets 1 thru 9 of 9, prepared by W. W. Schaefer Engineering & Consulting, P. A., dated 11/10/2005 and latest revised on, 03/23/2011, signed and sealed by Warren W. Schaefer, P. E.

(Submitted under previous NOA No. 11-0228.05)

### B. TESTS

- 1. Test reports on: 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202–94
  - 2) Large Missile Impact Test per FBC, TAS 201-94
  - 3) Cyclic Wind Pressure Loading per FBC, TAS 203-94

Along with marked-up drawings and installation diagram of aluminum outswing door and outswing door w/ storefront, prepared by Hurricane Testing Laboratory, LLC, Test Report No. HTL-G049-0805-10, dated 10/26/2010, signed and sealed by Vinu J. Abraham, P. E.

(Submitted under previous NOA No. 11-0228.05)

### C. CALCULATIONS

- 1. Anchor verification calculations and structural analysis, complying with FBC-2007, prepared by W. W. Schaefer Engineering & Consulting, P. A., dated March 21, 2011, signed and sealed by Warren W. Schaefer, P. E.
  - (Submitted under previous NOA No. 11-0228.05)
- 2. Complies with ASTM E1300-04

### D. OUALITY ASSURANCE

1. Miami-Dade Department of Permitting, Environment, and Regulatory Affairs (PERA).

## E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. 11-0624.02 issued to E.I. DuPont DeNemours & Co., Inc. for their "DuPont Sentry Glass® Interlayer" dated 05/26/2010, expiring on 01/14/17.

Jaime D. Gascon, P. E.

Product Control Section Supervisor NOA No. 11–1013.04

Expiration Date: February 08, 2017 Approval Date: March 01, 2012

# **NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

# E. MATERIAL CERTIFICATIONS (CONTINUED)

- 2. Test reports on: 1) ASTM D412C Tensile Test 30HRS passed 1340 PSI and 1200PSI;
  - 2) ASTM D395B Compression Set 22 HRS with 100°C passed 24.8% \le 30%;
  - 3) ASTM D2240 Shore A Hardness passed  $70A \le 70 \ (\pm 5)$  durometer;
  - 4) ASTM D1149 Ozone Resistance 100 HR/ 40°F/ 20% strain/ 100 pphm NO Cracks;
  - 5) ASTM D573 Heat Resistance 70 HR/ 100°C passed: Tensile  $-1\% \le 15\%$ , Elongation  $-37\% \le 40\%$ , Hardness  $6 \le 10$  and 7PSI < 10PSI;
  - 6) ASTM D925 Migration Staining 7 day's exposure passed None Migration;
  - 7) ASTM D624C Tear Test passed 135 pli  $\geq$  100 pli;

along with marked-up drawings and installation diagram of neoprene's wedge, sponge and setting block by Tremco, Inc., prepared by Excel Polymers, LLC (A2LA No. 0121. 01), Test Report No. **EP 67286**, dated February 16, 2009, signed by John Quinn.

(Submitted under previous NOA No. 11-0228.05)

#### F. STATEMENTS

- 1. Statement letter of conformance and compliances with the FBC-2007 and FBC-2010, prepared by W. W. Schaefer Engineering & Consulting, P. A., dated October 06, 2011, signed and sealed by Warren W. Schaefer, P. E.
- 2. Statement letter of no financial interest and independency, prepared by W. W. Schaefer Engineering & Consulting, P. A., dated October 06, 2011, signed and sealed by Warren W. Schaefer, P. E.
- 3. Laboratory compliance letter for Test Report No. HTL-G049-0805-10, issued by Hurricane Test Laboratory, LLC, dated 10/26/2010, signed and sealed by Vinu J. Abraham, P. E.

(Submitted under previous NOA No. 11-0228.05)

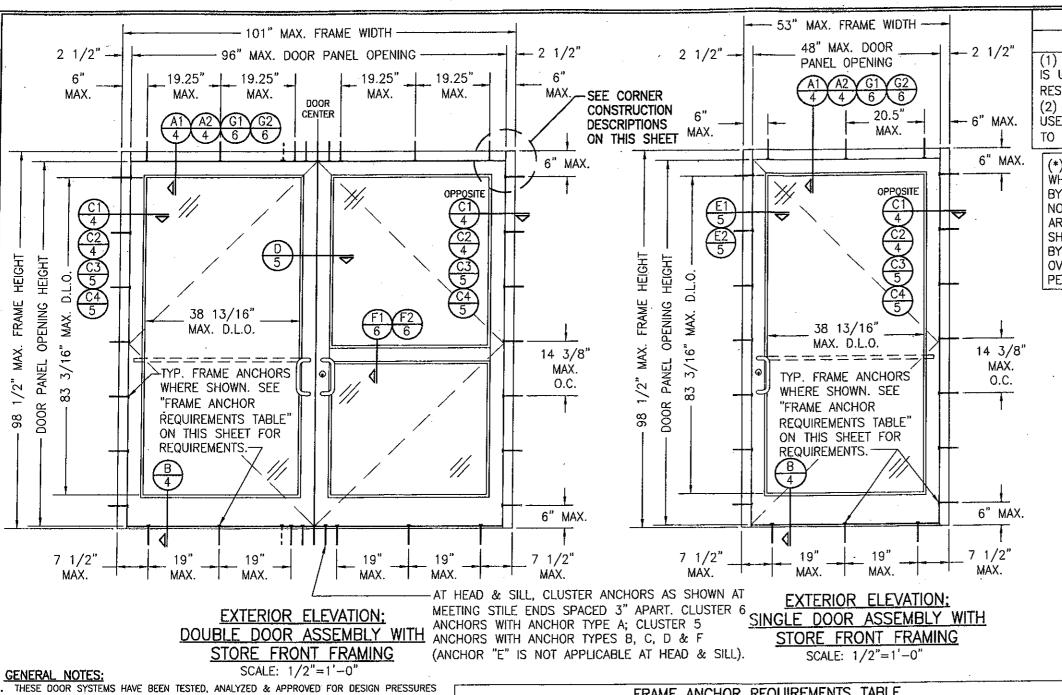
### G. OTHERS

1. Notice of Acceptance No. 11-0228.05, issued to Kawneer Company, Inc. for their Series "350IR Outswing Dry Glazed Aluminum Storefront Door - L.M.I.", approved on 04/07/2011 and expiring on 02/08/2017.

Jaime D. Gascon, P. E. Product Control Section Supervisor

NOA No. 11-1013.04

Expiration Date: February 08, 2017 Approval Date: March 01, 2012



NOT TO EXCEED THOSE SHOWN IN THE "ALLOWABLE DESIGN PRESSURE TABLE(S). OPENINGS, BUCKING & BUCKING FASTENERS MUST BE PROPERLY DESIGNED & INSTALLED TO TRANSFER WIND LOADS TO THE STRUCTURE.

ALL HARDWARE & FASTENERS SHALL BE IN ACCORDANCE WITH THESE DRAWINGS & SHALL NOT VARY UNLESS SPECIFICALLY MENTIONED ON THE DRAWINGS. SPECIFIED ANCHOR EMBED TO BASE MATERIAL SHALL BE BEYOND WALL FINISH OR STUCCO.

4. THE DETAILS & SPECIFICATIONS SHOWN HEREIN REPRESENT THE PRODUCTS TESTED & PROPOSED FOR AIR, IMPACT, CYCLIC & UNIFORM STATIC AIR PRESSURE TESTING IN CONFORMANCE WITH THE FLORIDA BUILDING CODE PROTOCALS TAS-201, 202 & 203 FOR LARGE MISSILE IMPACT

5. THESE DOOR SYSTEMS HAVE BEEN DESIGNED IN ACCORDANCE WITH AND MEET THE REQUIREMENTS OF THE FLORIDA BUILDING CODE (FBC) INCLUDING HIGH VELOCITY HURRICANE ZONES (HVHZ),

IMPACT SHUTTERS ARE NOT REQUIRED WITH THESE DOORS.

ALL ANCHORS SECURING DOOR FRAME TO PRESSURE TREATED BUCKS OR WOOD FRAMING SHALL BE CAPABLE OF RESISTING CORROSION CAUSED BY THE PRESSURE TREATING CHEMICALS IN THE WOOD

DETERMINE THE POSITIVE & NEGATIVE DESIGN LOADS TO USE WHEN REFERENCING THESE DOCUMENTS IN ACCORDANCE WITH THE GOVERNING CODE AND GOVERNING WIND VELOCITY. FOR WIND LOAD CALCULATIONS IN ACCORDANCE WITH THE FLORIDA BUILDING CODE, A DIRECTIONALITY FACTOR OF Kd = 0.85 MAY BE APPLIED PER THE ASCE-7 STANDARD.

NO INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE CERTIFICATION OF THIS PRODUCT. WIND LOAD DURATION FACTOR Cd = 1.6 WAS USED FOR WOOD SCREW ANALYSIS ONLY. 10. MATERIALS, INCLUDING BUT NOT LIMITED TO STEEL SCREWS, THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF FLORIDA BUILDING CODE CHAPTER 20.

	FRAME ANCHOR	REQUIREMENTS TABLE		***
	FRAME &	SILL ANCHORS		
ANCHOR TYPE	OPENING TYPE (SUBSTRATE)	JAMB TO OPENING FASTENER TYPE	MINIMUM EMBED	MINIMUM EDGE DIST.
Α	2X_ WOOD FRAME OR BUCK (MIN. GR. 3 & G=0.55)	NO. 14 SMS SCREW	1 1/4"	3/4"
В	MIN. 16 GA. 50 KSI METAL STUD	(2) NO. 12 SELF DRILL/TAPPING SCREW	FULL	1/2"
С	MIN. 0.22" THICK A36 STEEL	(2) 1/4-20 SELF DRILL/TAPPING SCREW	FULL	1/2"
D	MIN. 3000 P.S.I. CONCRETE	(1) 1/4" CONCRETE SCREW	1 3/4"	2 1/2"
E	MIN. C90 CONCRETE FILLED BLOCK	(1) 1/4" CONCRETE SCREW	1 1/2"	2 1/2"
F	CURTAIN WALL	(2) 1/4-20 SELF DRILL/TAPPING SCREW	FULL	1/2"
1) CONODE	TE SOREWS SHALL BE FLOO TARONNS	[	NED STEFL	L

CONCRETE SCREWS SHALL BE ELCO TAPCONS OR HILLI KWIK-CON II (HARDENED OR S.S.).

(2) SELF DRILLING & SELF TAPPING SCREWS SHALL BE MIN. GRADE 5 CORRISION RESISTANT STEEL

ALLOWABLE DESIGN PRESSURE

(1)(2) + /-70 PSF

(1) WHEN VON DUPRIN 9947 PANIC DEVICE (ITEM #50) IS USED THE ALLOWABLE DESIGN PRESSURE IS RESTRICTED TO MAX. +/-40 PSF.

(2) WHEN SARGENT 8400 PANIC DEVICE (ITEM #47) IS ÚSED THE ALLOWABLE DESIGN PRESSURE IS RESTRÍCTED TO MAX.  $\pm/-65$  PSF.

(\*) THESE DOORS ARE NOT APPROVED FOR USE WHERE WATER INFILTRATION RESISTANCE IS REQUIRED BY THE DOOR. UNLESS UNITS ARE INSTALLED IN NON-HABITABLE AREAS WHERE THE UNIT & THE AREA ARE DESIGNED TO ACCEPT WATER INFILTRATION, UNITS SHALL BE INSTALLED ONLY AT LOCATIONS PROTECTED BY A CANOPY OR OVERHANG WHERE-BY THE OVERHANG(OH) RATIO IS EQUAL TO OR MORE THAN 1.0 PER FBC CHAPTER 24.

# CORNER & FRAME END CONSTRUCTION FOR SHEET 1 ELEVATIONS:

FRAME HEAD CORNER (IR500/501 FRAME): HEAD IS SQUARE CUT, BUTTED TO SIDE, FASTENED WITH THREE (3) NO. 12 X 1" S.S. PHTFS FASTENERS THROUGH THE SIDE MEMBER INTO THE HEAD MEMBER SCREW SPLINES & SEALED WITH SILICONE.

FRAME HEAD CORNER (TRIFAB 450/451 FRAME): HEAD IS SQUARE CUT, BUTTED TO SIDE, SECURED WITH SHEAR BLOCK ITEM# 16 (SEE SECTION G/5 & M/6) & SEALED WITH SILICONE. FRAME SILL CORNER: SILL IS SQUARE CUT, BUTTED TO SIDE, SECURED TO THE SIDE MEMBER USING A PIVOT ASSEMBLY OR STEEL CLIP, FASTENED WITH THREE (3) NO. 12-24 X 3/8" FHMS AT THE FRAME & TWO (2) NO. 12-24 X 3/8" FHMS AT THE SILL & SEALED WITH SILICONE. DOOR PANEL CORNERS: VERTICAL STILES RUN THROUGH AND ARE SECURED TO THE RAILS AT THE TOP & BOTTOM WITH 1/4" THICK EXTRUDED CHANNELS. EACH CHANNEL IS FASTENED TO THE STILE & RAIL WITH 1/4-20 X 3/4" PHMS & 3/16" THICK STEEL NUT PLATES. THE INTERSECTION OF EACH CORNER JOINT WAS WELDED WITH A 1/2" DIA. PLUG WELD AND A 1 1/8" LONG FILLET WELD AT BOTH WEBS OF THE RAIL.

MIDRAIL ENDS: SECURED TO THE VERTICAL RAILS

WITH 4 EACH 1 1/8" LONG FILLET WELDS ે ≥ જે PRODUCT REVISED as complying with the Florida Accentance No 4413 STATE OF CORIDA 9 co/ MAR PRODUCT RENEWED as complying with the Florida **Building Code** Acceptance No Expiration Date 1695 SHEET NO. acce OF Miami Dade Product Control

STOREFRONT ENGINEER!NG P.A. (CA 6809) OUTSWING

KAWNEER 555 GUT

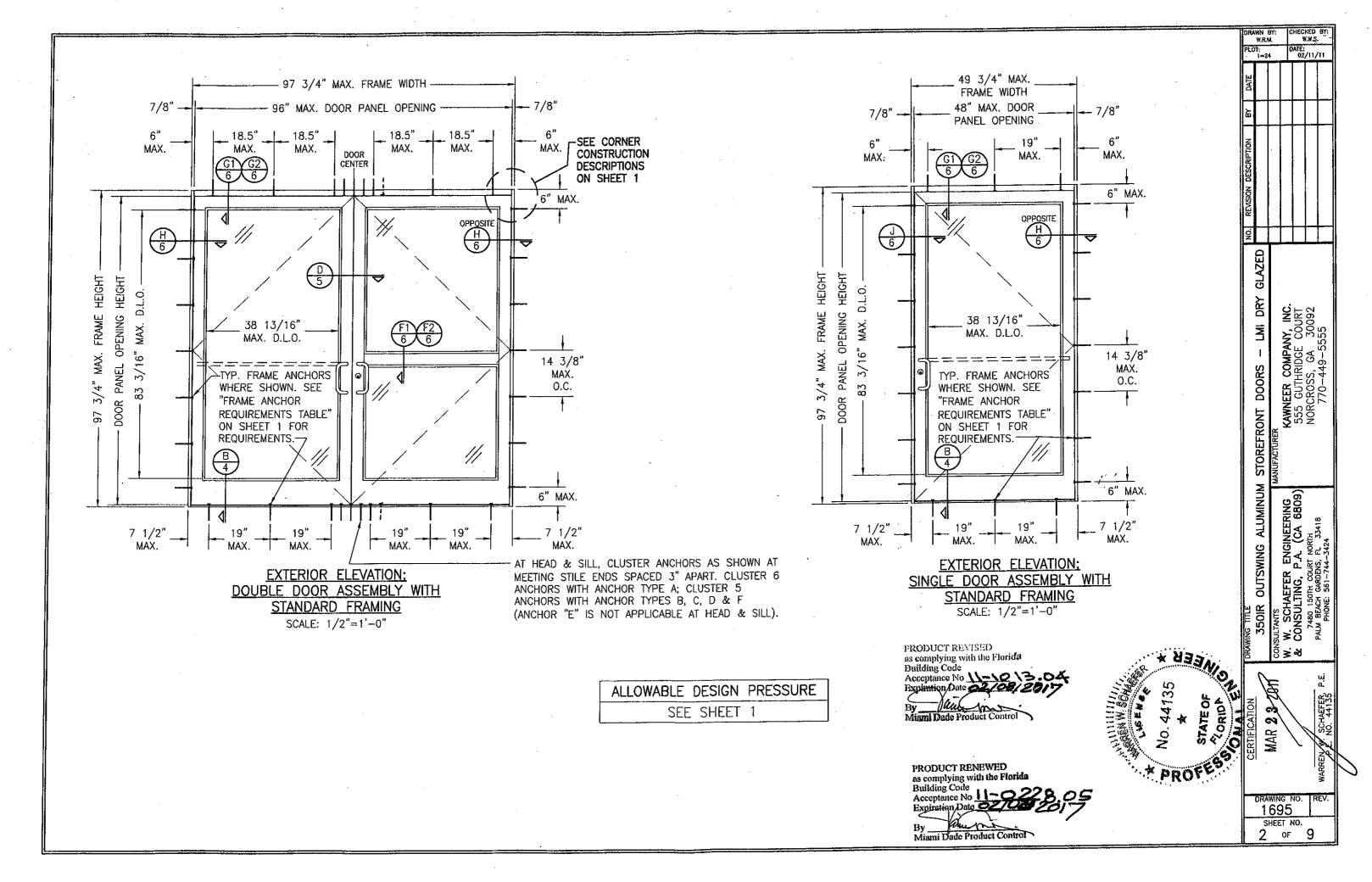
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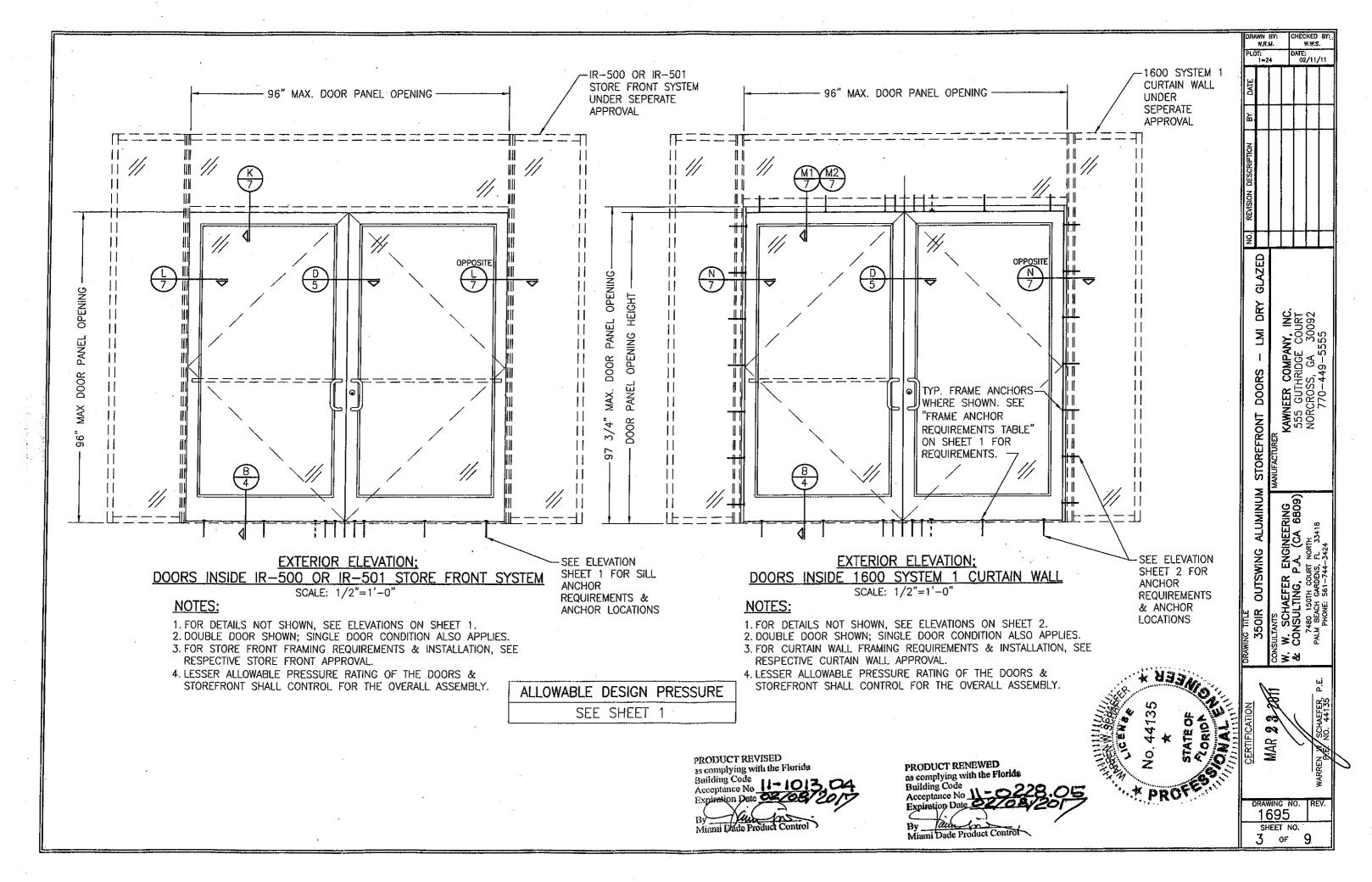
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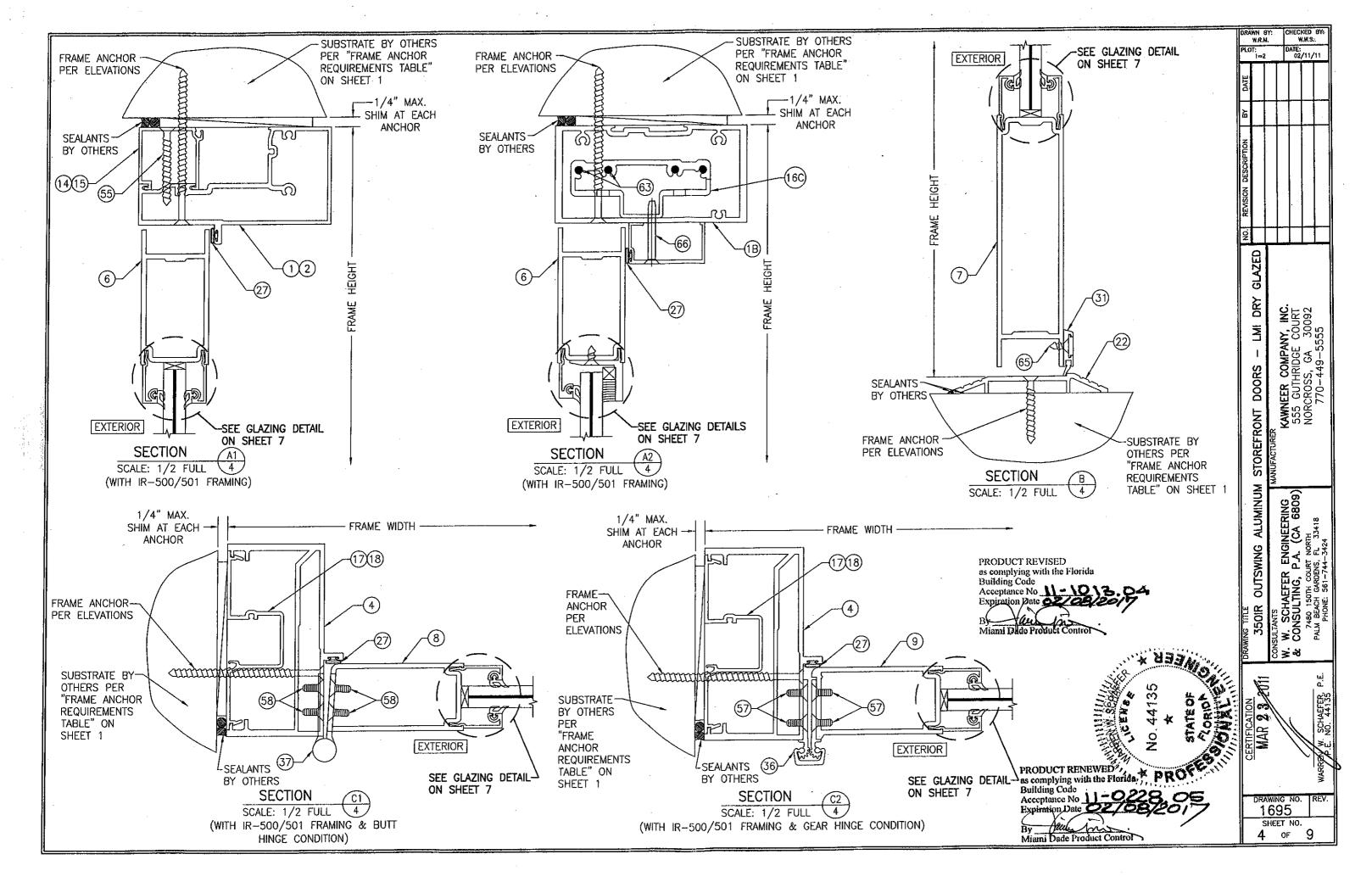
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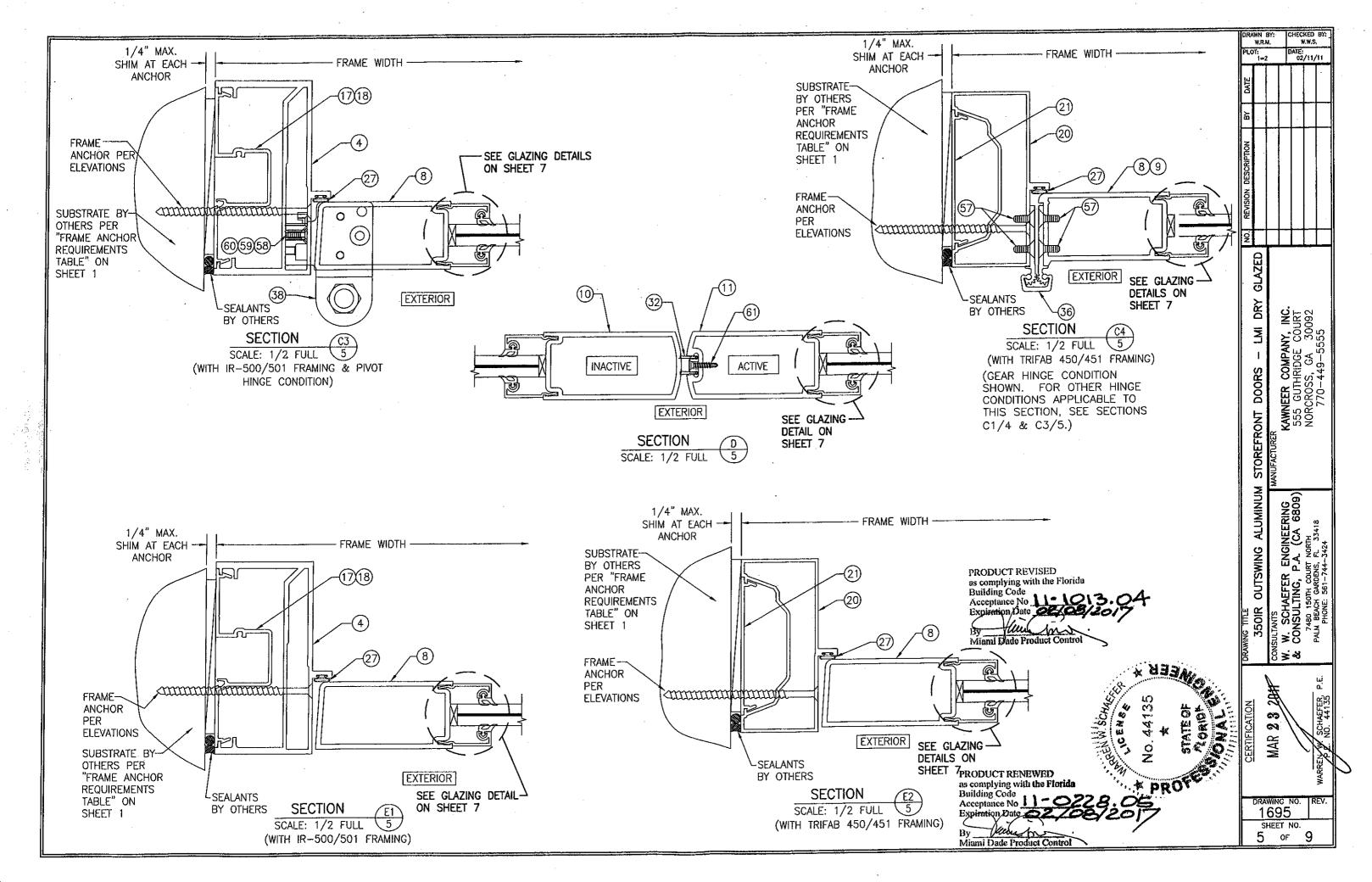
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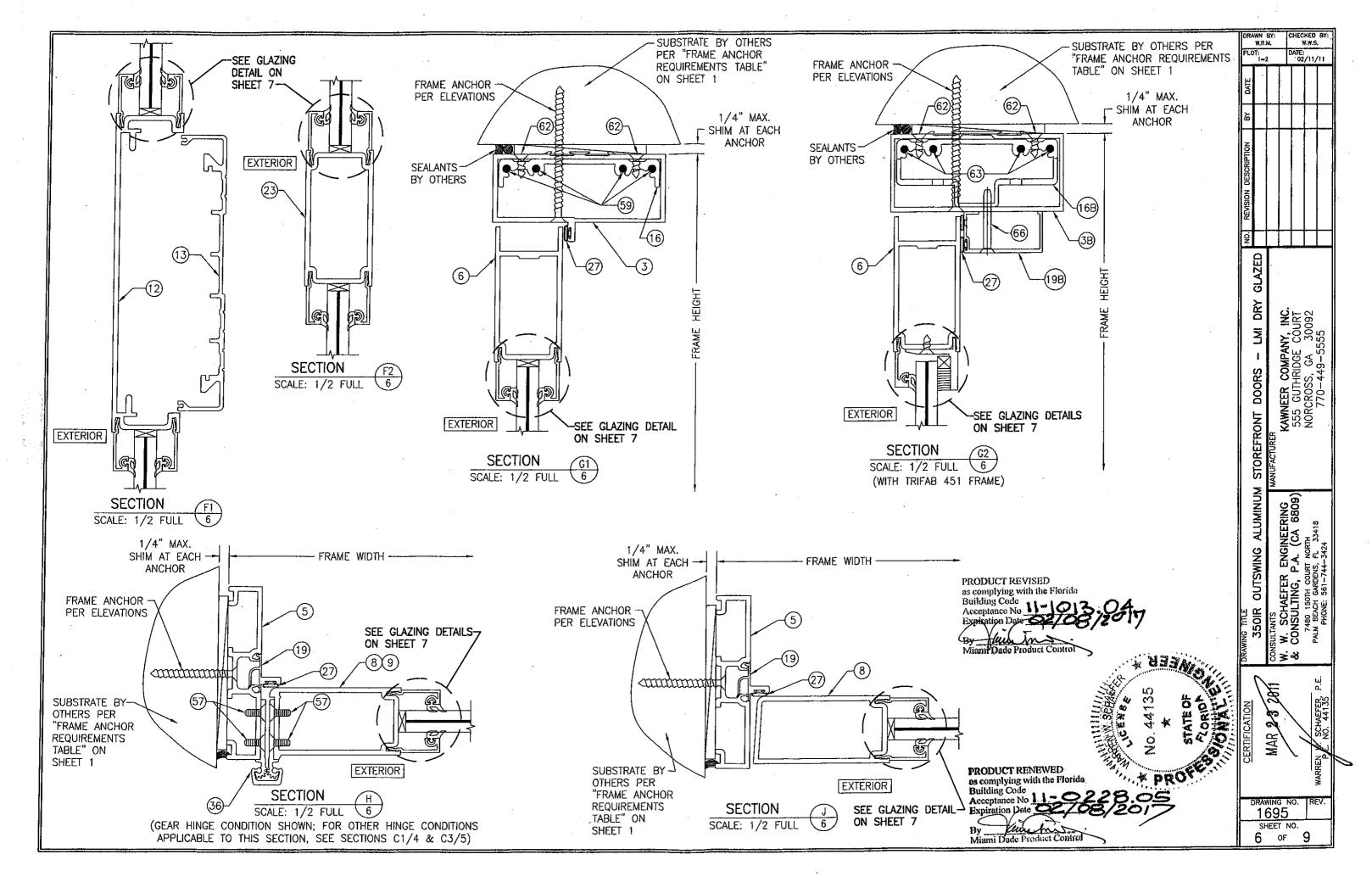
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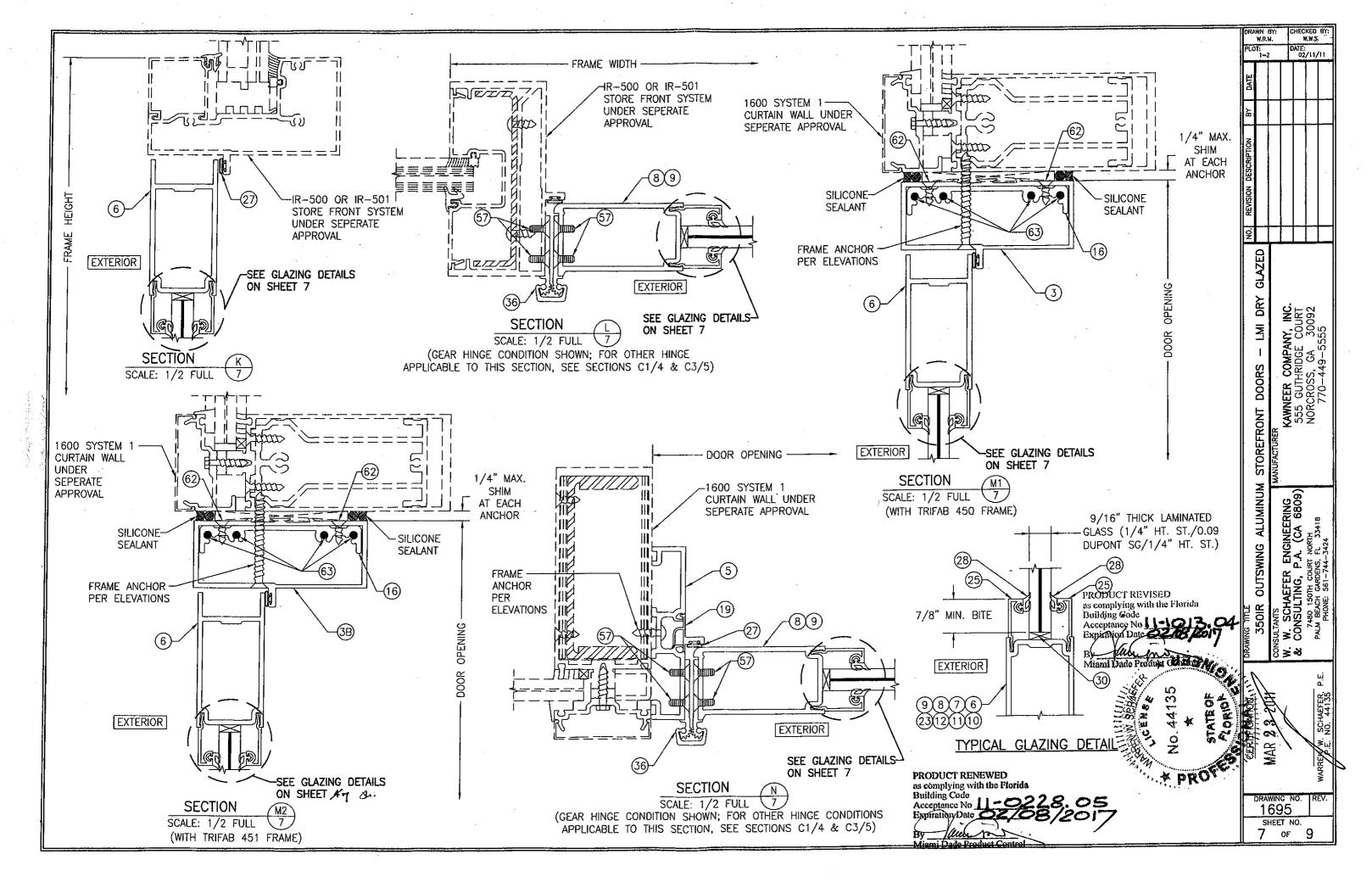


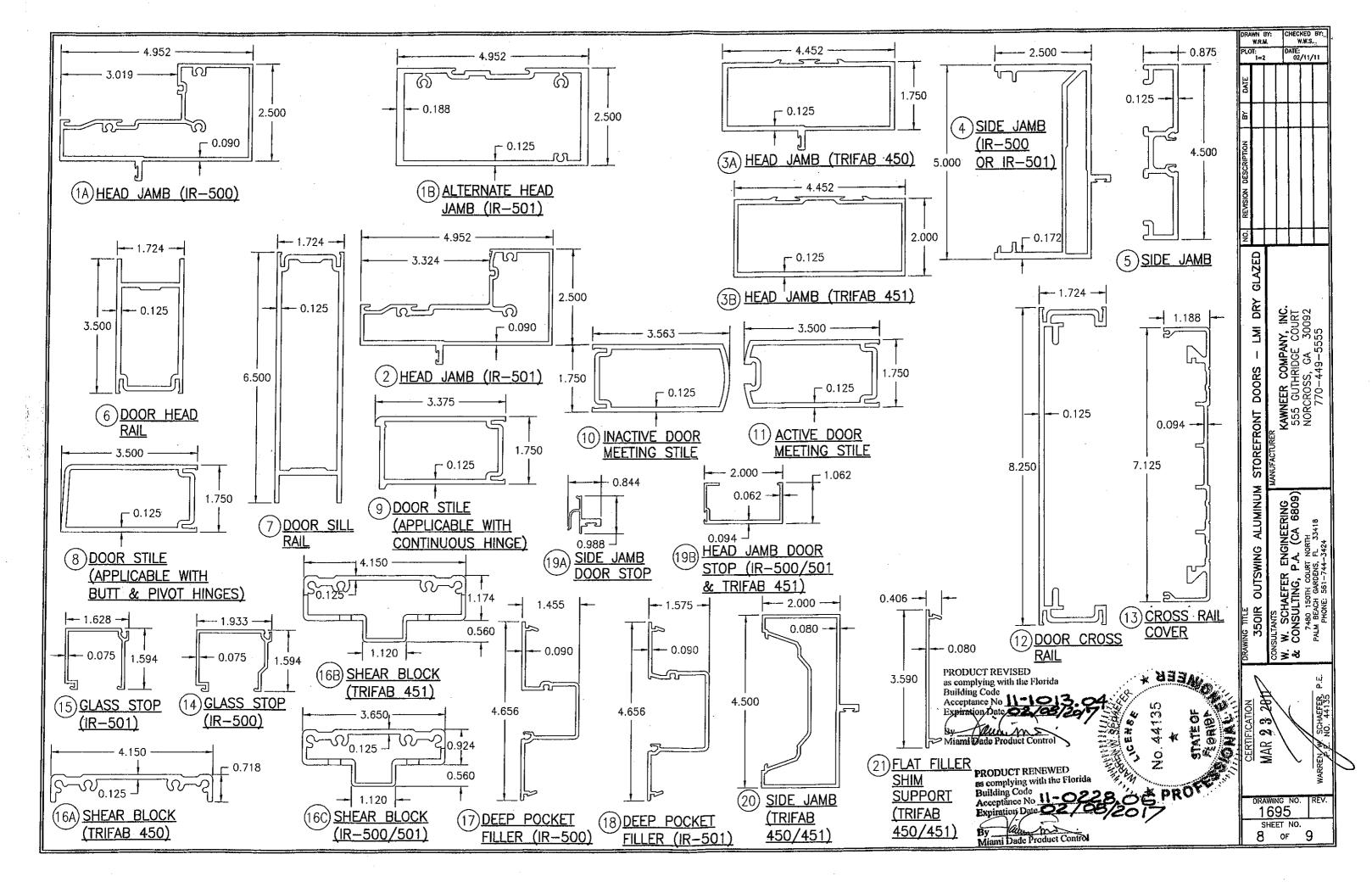












-									DRAWN BY	r: CHECK	EO BY: W.S.
ITEM	# PART #	ITEM DESCRIPTION	MANUFACTURER/NOTES	ITEM #	PART #	ITEM DESCRIPTION	MANUFACTURER/NOTES		W.R.M. PLOT:	DATE:	
	······································	PARTS	<u> </u>			HARDWARE CONTINU			1=2	02/1	11/11
. 1A	575-022	HEAD JAMB (IR-500)	6063-T6 ALUMINUM	39		ACTIVE DOOR LOCK ASSEMBLY	ADAMS-RITE 1850 3-POINT LOCK		l <sub>ա</sub> l		
18		ALTERNATE HEAD JAMB (IR-500/501)	6063-T6 ALUMINUM				SYSTEM WITH KAWNEER'S CYLINDER,	j	ă		
15		HEAD JAMB (IR-501)	6063-T6 ALUMINUM				THUMBTURN & PUSH PACKAGE		╟╼╂╼┼╴	+++	+
7.4	<del></del>		6063-T6 ALUMINUM	40	50 070	INACTIVE DOOR TOP FLUSH BOLT	ADAMS-RITE 1850 FLUSH BOLT	1	````		
3A	<del></del>	HEAD JAMB (TRIFAB 450)		1 40		INACTIVE DOOR BOTTOM FLUSH BOLT	<del></del>		<del>╟╂╍</del> ┼	+++	+
38		HEAD JAMB (TRIFAB 451)	6063-T6 ALUMINUM		30-075	INVACINE DOOK BOLLOW FEOSIL DOEL	PUSH PACKAGE		3		
4		SIDE JAMB (IR 500-OR IR-501)	6063-T6 ALUMINUM	<u> </u>		LOTTINE DOOR LOOK LOOKING	ADAMS—RITE MS 1850 3—POINT LOCK	†	Ĕ		
5		SIDE JAMB (1600 DR JB ADAPTOR)	6063-T6 ALUMINUM	41	_	ACTIVE DOOR LOCK ASSEMBLY	I		Š		
6		DOOR; TOP RAIL	6063-T6 ALUMINUM				SYSTEM WITH KAWNEER'S CYLINDER,		8	111	
7	200-032	DOOR; BOTTOM RAIL	6063T6 ALUMINUM	[			THUMBTURN & PUSH PACKAGE	-	iğ i		
8	200-005	DOOR STILE (APPLICABLE WITH BUTT	6063-T6 ALUMINUM	42	_	INACTIVE DOOR LOCK ASSEMBLY	ADAMS-RITE 2180 2-POINT LOCK				
		& PIVOT HINGES)					SYSTEM WITH KAWNEER'S				
9	<del></del>	DOOR STILE (APPLICABLE WITH	6063-T6 ALUMINUM				PUSH PACKAGE	_	§		
		CONTINUOUS HINGES)		43	50-079	INACTIVE DOOR TOP FLUSH BOLT	BY ADAMS-RITE				
10		INACTIVE DOOR MEETING STILE	6063-T6 ALUMINUM	44		INACTIVE DOOR BOTTOM FLUSH BOLT	BY ADAMS-RITE	1	ZED		
11		ACTIVE DOOR MEETING STILE	6063-T6 ALUMINUM	45		CONCEALED ROD EXIT/PANIC DEVICE		]			
12		DOOR CROSS RAIL	6063—T6 ALUMINUM	46		CONCEALED ROD EXIT/PANIC DEVICE		1	ପ	í	
12						CONCEALED ROD EXIT/PANIC DEVICE		1 .	≿		
13		CROSS RAIL COVER	6063-T6 ALUMINUM	47		CONCEALED ROD EXIT/PANIC DEVICE		<b>†</b>	緩	KAWNEER COMPANY, INC. 555 GUTHRIDGE COURT	787
14	<del></del>	GLASS STOP (IR-500)	6063-T6 ALUMINUM	48				-	I≡I		3.6
15		GLASS STOP (IR-501)	6063-T6 ALUMINUM	49		CONCEALED ROD EXIT/PANIC DEVICE		-{	-	ZO"	355
16A		SHEAR BLOCK (TRIFAB 450)	6063-T6 ALUMINUM	50		CONCEALED ROD EXIT/PANIC DEVICE		-  i	∦ ' <b>1</b>	₩8.5	₹ <del>"</del>
16B		SHEAR BLOCK (TRIFAB 451)	6063-T6 ALUMINUM	51		CONCEALED ROD EXIT/PANIC DEVICE			ıΩ	[중문]	. 54
16C	400-140	SHEAR BLOCK (IR-500/501)	6063-T6 ALUMINUM	52		CONCEALED ROD EXIT/PANIC DEVICE		-	ğ	<b>~</b> E 5	27
17	575-035	DEEP POCKET FILLER (IR-500)	6063-T6 ALUMINUM			MISCELLANEOUS FASTE			8	_ <del>II</del> ⊠ŏ}	K 2
18	575-135	DEEP POCKET FILLER (IR-501)	6063-T6 ALUMINUM	55		NO. 12 X 2" SCREW	3" FROM ENDS & MAX. 11" O.C.			. <b>₹</b> 50è	<u>ځ</u> ٔ
19A	450-520	SIDE JAMB DOOR STOP	6063-T6 ALUMINUM	56	_	NO. 12-24 X 9/16" S.S SCREW	8 PER HINGE		RONT	ું≨જે≩	ž
19B		HEAD JAMB DOOR STOP (451 & 500/501)	6063-T6 ALUMINUM	57	_	NO. 12-24 X 13/32" SCREW	2 9/16" FROM ENDS & MAX.			LUJ LUJ	
20		SIDE JAMB (TRIFAB 450/451)	6063-T6 ALUMINUM	"		,	5 1/8" O.C. (52 MAX. PER HINGE)			2	
21		FLAT FILLER SHIM SUPPORT (TRIFAB 450/451)	6063-T6 ALUMINUM	58		5/16"-18 X 5/8" SCREW	2 PER TOP PIVOT HINGE		STOREF	-F	
22	<del></del>	DOOR THRESHOLD	6063-T6 ALUMINUM	59		NO. 12-24 X 9/16" S.S SCREW	2 PER INTERMEDIATE PIVOT HINGE	1	S	Z Z	
27	200-058		6063—T6 ALUMINUM	60		1/4-20 X 3/8" SCREW	3 PER BOTTOM PIVOT HINGE	· .	∥₹┟		
25				$\vdash$		NO. 6 X 11/16" SCREW	10 PER LEAF	<del>-</del>	∥ ≧ I	္ကဗ္ကိ	
25	[5/5-039]	DOOR GLASS STOP	6063-T6 ALUMINUM	61		NO. 10 X 9/16" S.S SCREW	2 PER CLIP	<b>-</b>	LUMINUM	EERING SA 6809)	82
	Jan	SEALS AND SEALANTS	1	62			4 PER CLIP	1		ÿŏ,	334
2/	<del> </del>	DOOR BULB WEATHERING	ALCRYN 6D A	63		NO. 10 X 1 19/32" S.S. SCREW	1/4" FROM ENDS & MAX.	1	ပ	ENGINE P.A. (C.	5 L 5
28	027-563	GLAZING GASKET BY TREMCO	BLACK EPDM DUROMETER 70 +/-5	65		NO. 6 X 3/4" S.S. SCREW	9 17/32" O.C.	·	SWING	Zi,	5 N 4
			SHORE "A"			(-1)	9 17/32 U.G.	PRODUCT REVISED	<u> </u> <u>∑</u>	PK	38.4 4.8
		DOOR SETTING BLOCK	NEOPRENE 80+/-5 A	66		NO. 10 X 1 5/8" FHTF "B" SCREW	1" FROM ENDS & MAX. 16" O.C.	as complying with the Florida Building Code	[ 5]	E2	SAR 561
		DOOR BOTTOM RAIL WEATHER SWEEP	VARIED			0.125       1.73	i	Acceptance No 11-1013.04 Expiration Date 02/08/2015		<b>₹</b> 5₹	<sup></sup> 달란前
32	200-497	ADJUSTABLE ASTRAGAL WEATHERING	VARIED		[	1.72	0.375	Expiration Date OC/08/2019	50IR	SCS S	ž B Ž
		HARDWARE		مريمير	1	Q.500 T-R		By fluctions.	35.	SULTANTS W. SCH CONSU	٠ <sub>ۗ</sub>
36	050-821	CONTINUOUS GEAR HINGE	HAGER/ROTON	ا	H I		الا محتم	Miami Dade Product Control	S S S S S S S S S S S S S S S S S S S	<u>~</u>	a`
37	037-232	BUTT HINGE	HAGER	-	4.(	100	0.070 - 1.356	N. 8. 259 Oct.	<u> </u>	ું <b>×</b>	
		(3 PER PANEL WHEN PANEL OPENING HEIGHT		(22	DOOR	THRESHOLD	[]	WAREN X			
	1 1 1	IS 90" OR LESS)		(42)	, DOON	J []		3.67		<del>[</del> ]	оř
		(4 PER PANEL WHEN PANEL OPENING HEIGHT				3.500 0.125	5 — (25) EXTERIOR	2 L	_ \ \\	7.001	5.5
		S GREATER THAN 90")			·	<del>- </del> 0.390	DOOR GLASS	330 + 004		122	<u>                                    </u>
<b>3</b> 8		TOP OFFSET PIVOT HINGE	KAWNEER		₩		STOP	NO. 4413			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
50		NTERMEDIATE OFFSET PIVOT HINGE	) DOMBER	0	.399 🔃	7	3101	END:	旧:	<b>₩</b> ///	\\~
	1 1				<u></u>	v    n	<b>二</b> 八	2 %	l)别。	= / '	¥ <sub>a</sub> a
		(1 PER PANEL WHEN PANEL OPENING HEIGHT			† <del>-  </del>	- 0.065	PRODUCT RENEWED as complying with the Florida Building Code Acceptance No Expiration Date  PRODUCT RENEWED as complying with the Florida Building Code Acceptance No Expiration Date  PRODUCT RENEWED as complying with the Florida Building Code Acceptance No Expiration Date  PRODUCT RENEWED as complying with the Florida Building Code Acceptance No Expiration Date  PRODUCT RENEWED as complying with the Florida Building Code Acceptance No Expiration Date  PRODUCT RENEWED As complying with the Florida Building Code Acceptance No Expiration Date  PRODUCT RENEWED  Building Code Acceptance No Expiration Date  Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Acceptance No Expiration Date Building Code Build	William Control	101	`	l B
	4	S 90" OR LESS)		(	ACTUAL S	IZE)	as complying with the Florida	S PROF	d		WAS
	1	(2 PER PANEL WHEN PANEL OPENING HEIGHT		_	-	(23)1410	Acceptance No			W10 115	- <u> </u>
	<del></del> _	S GREATER THAN 90")		(28	GLAZII	<u>VC</u>	Expiration Date OC/ S/2			VING NO. 3	REV.
		RH BOTTOM OFFSET PIVOT HINGE		_	GASKE	<u>.T</u>	By New York	/		EET NO.	
	050-327 L	H BOTTOM OFFSET PIVOT HINGE					Miami Dade Product Control		ш.	OF S	3
							·		لا		